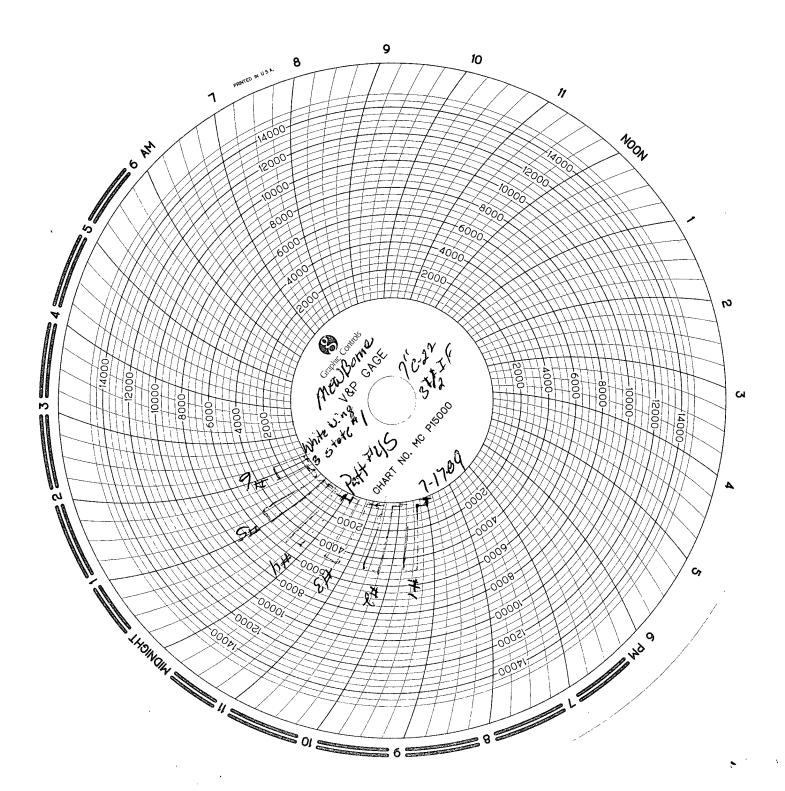
Submit 3 Copies To Appropriate District Office	State of New Mexico		Form C-103		
District   Energy, Minerals and Natural Resources   1625 N. French Dr., Hobbs, NM 88240			May 27, 2004 WELL API NO. /		
			30-025-39359		
District II  1301 W. Grand Ave., Artesia, NM 882  District III  1220 South St. Francis Dr.			Indicate Type STATE X		
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	1000 Rio Brazos Rd., Aztec, NM 87410 NILL 0 / 2005 Conta Do NIM 97505				
1220 S. St. Francis Dr., Santa Fe, NM 87505			5. State Oil & Ga E-1639	as Lease No.	
SUNDRY NOTICES AND REPORTS ON WELLS			. Lease Name o	r Unit Agreement Name	
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH			White Wing 3 St Well Number	Com	
PROPOSALS.)	PROPOSALS.)				
2. Name of Operator	1. Type of Well: Oil Well Gas Well X Other  2. Name of Operator			per	
Mewbourne Oil Company   ✓		1	. OGRID Numb 4744		
3. Address of Operator PO Box 5270 Hobbs, NM 8824	1		10. Pool name or Wildcat Osudo Morrow South (Gas) 82200		
4. Well Location	1				
		line and 660 f	eet from the	W line	
Section 3	Township 21S Range	35ENMP	·	County V	
10 M	11. Elevation (Show whether DR)	, RKB, RT, GR, etc.)			
Pit or Below-grade Tank Application	3605' GL				
	vaterDistance from nearest fresh w	vater well Distanc	e from nearest surf	face water	
Pit Liner Thickness: mil			ruction Material	ace water	
12. Check	Appropriate Box to Indicate N	lature of Notice, Re	port or Other	Data	
NOTICE OF IN	NTENTION TO:	SUBSE	- EQUENT RE	DODT OF	
PERFORM REMEDIAL WORK		REMEDIAL WORK		ALTERING CASING	
TEMPORARILY ABANDON		COMMENCE DRILL		P AND A	
PULL OR ALTER CASING		CASING/CEMENT J	_	P AND A	
	, MOETH LE COMILE	CASING/CEMENT 3	OB []		
OTHER:	pleted operations. (Clearly state all I	OTHER: TD and			
of starting any proposed w	ork). SEE RULE 1103. For Multip	le Completions: Attac	h wellbore diagr	am of proposed completion	
or recompletion.	•	1	8	I II	
07/17/09TD'ed 8 3/4" hole @ 105	00'. Ran 10500' 7" 26# P110 LT&0	C csg. Cemented w/40	0 sks Class "H"	w/0.4% FL52A Mixed @	
15.6 #/g w/ 1.18 cf/sk yd. WOC 18	hrs. Tested csg & spool pack off to	o 3000#. (Mark Whitt	aker with NMO	CD notified.) Tested	
BOPE to 5000# and annular to 2500#. At 10:15 pm 07/18/09, tested casing to 1500# for 30 minutes, held OK. Charts and schematic attached. Drilled out with 6 1/8 bit.					
attached. Diffied out with 6 /8 bit.					
07/29/09TD'ed 6 1/8" hole @ 1165	0'. Ran 11650' 4 ½" 11.6# HCP110	csg. Cemented w/225	sks Class "H" w	//additives. Mixed @ 15.1	
#/g w/ 1.29 cf/sk yd. WOC 18 hrs. minutes, held OK. Set slips with 90	Slow rate lift pressure at 2260# at 3 k. Tested the spool packoff to 2500	6 BPM.At 7:00 pm 07, 0#.	/28/09, tested 4 !	∕2" casing to 2840# for 30	
•					
07/29/09Released rig at 6:00 am o	n 07/29/09.				
08/04/09Ran CBL, CCL and Gam	ma Ray & found TOC @ 9073'.				
I hereby certify that the information grade tank has been/will be constructed or	above is true and complete to the be	est of my knowledge ar	nd belief. I furthe	er certify that any pit or below-	
<i>-</i>	$\mathcal{O}_{-1}$		in (attached) aitern	ative OCD-approved plan □.	
SIGNATURE COLLEGE	<u>fathan</u> TITLE_HO	obbs Regulatory	]	DATE_08/06/09	
Type or print name Jackie Latha	n E-mail address: jla	athan@mewbourne.cor	n Telep	phone No. 575-393-5905	
For State Use Only	or or	TDALEIM ENWAN	<b>Sh</b>	. Allo 6 - 000	
APPROVED BY:	TITLE	TROLEUM ENGINE		_D AUG_70 200	
Conditions of Approval (if any):					



## WELDING SERVICES

MASTER PRINTERS 575 396 3661

### WELDING • BOP TESTING NIPPLE UP SERVICE • BOP LIFTS • TANDEM MUD AND GAS SEPARATORS

Grand Junction, CO 970-241-4540 Lovington, NM 575-396-4540 INVOICE

MB 9397

Compar	n MewBare	3,	0-241-4040	Date 7	-17-09	Start Time <u>430</u>	am 🕍 pm
Lease	White Wing 3 51	afr 121	7	Duic #	<u> </u>	County Lea	
Compar	ny Man	The second secon	8			Oounty	Otate_ <u></u>
-	d Vendor	<del> </del>		Tester 1	uke 16	and 11	
Drlg. Co	ntractor Patt			— · · · · · · ·			150
Tool Pus							<del></del>
Plug Typ	ne <u>( - 22 </u>		Р	lug Size	) ('	Drill Pipe Size 31/	2 I F
Casing \	/alve Opened	<b>}-</b>			_ Check Valve		
Ar Check Valve 11	RAMS 12  RAMS 14	26 2 4 4 5 5 5 8 b 3 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rotal	ting Head	24_ 22_	19	17
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wineaye_r	30 X 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					IUIAL AF J	. 10

# MAN WELDING SERVICES, INC.

Company Meu Brue	_Date
Leased Kike Wing 3 state #1	County Loa
	Plug & Drill Pipe Size 7 6-22 31/2 IF

#### **Accumulator Function Test - OO&GO#2**

To Check - USABLE FLUID IN THE NITROGEN BOTTLES (III.A.2.c.i. or ii or iii)

- Make sure all rams and annular are open and if applicable HCR is closed.
- Ensure accumulator is pumped up to working pressure! (Shut off all pumps)
  - 1. Open HCR Valve. (If applicable)
  - 2. Close annular.
  - 3. Close all pipe rams.
  - 4. Open one set of the pipe rams to simulate closing the blind ram.
  - 5. For 3 ram stacks, open the annular to achieve the 50+ % safety factor. (5M and greater systems).
  - 6. Record remaining pressure 50 psi. Test Fails if pressure is lower than required.
  - **a.** {950 psi for a 1500 psi system} **b.** {1200 psi for a 2000 & 3000 psi system}
  - 7. If annular is closed, open it at this time and close HCR.

#### To Check - PRECHARGE ON BOTTLES OR SPHERICAL (III.A.2.d.)

- Start with manifold pressure at, or above, maximum acceptable pre-charge pressure:
  - **a.** {800 psi for a 1500 psi system} **b.** {1100 psi for 2000 and 3000 psi system}
  - 1. Open bleed line to the tank, slowly. (gauge needle will drop at the lowest bottle pressure)
  - 2. Close bleed line. Barely bump electric pump and see what pressure the needle jumps up to.
  - 3. Record pressure drop/000 psi. Test fails if pressure drops below minimum.
- Minimum: a.{700 psi for a 1500 psi system} b. {900 psi for a 2000 & 3000 psi system}

#### **To Check - THE CAPACITY OF THE ACCUMULATOR PUMPS** (III.A.2.f.)

- Isolate the accumulator bottles or spherical from the pumps & manifold.
- Open the bleed off valve to the tank, {manifold psi should go to 0 psi} close bleed valve.
  - 1. Open the HCR valve, {if applicable}
  - 2. Close annular
  - 3. With **pumps** only, time how long it takes to regain the required manifold pressure.
  - 4. Record elapsed time / No sec Test fails if it takes over 2 minutes.
- **a.** {950 psi for a 1500 psi system} **b.** {1200 psi for a 2000 & 3000 psi system}